

embodiments and methods given below, serve to explain the principles of the invention. In such drawings:

[0019] Fig. 1 is a cross-sectional view illustrating a damper precursor laminate according to an embodiment of the invention;

[0020] Fig. 2 is a cross-sectional view illustrating a damper precursor laminate according to another embodiment of the invention;

[0021] Fig. 3 is a cross-sectional view of a damper structure according to an embodiment of the present invention;

[0022] Fig. 4 is a cross-section of a damper structure according to another embodiment of the present invention;

[0023] Fig. 5 and Fig. 6 each are graphs comparing the loss factors for Example 1 and Comparative Example A over a temperature range;

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[0024] Fig. ⁷~~8~~ and Fig. 8 each are graphs comparing the loss factors for Example 2 and Comparative Example B over a temperature range;

[0025] Fig. 9 and Fig. 10 each are graphs comparing the loss factors for Example 3 and Comparative Example C over a temperature range;

[0026] Fig. 11 and Fig. 12 each are graphs comparing the loss factors for Example 4 and Comparative Example D over a temperature range;

[0027] Fig. 13 and Fig. 14 each are graphs comparing the loss factors for Examples 5 and 6 and Comparative Example E over a temperature range;

[0028] Fig. 15 and Fig. 16 each are graphs comparing the loss factors for Examples 7 and 8 and Comparative Example F over a temperature range;